

In the Specification:

Please replace the paragraph bridging pages 4 and 5 with the following:

At least one of the titanium zeolite or the transition metal is encapsulated within a polymer. By "encapsulated," we mean that the titanium zeolite, transition metal, or both, are contained within and are surrounded by a thin layer of polymer. Thus, encapsulation involves entrapping the zeolite, transition metal, or both, within a polymeric coating. To interact with the polymer-encapsulated catalyst species, reactants must penetrate the polymer coating.